

ABSTRACT OF THE DISCLOSURE

System are provided for providing an internal USB port within a computer chassis. An exemplary system comprises a printed wire board (PWB) that can be used with a computer chassis. The computer chassis internally mounts a first USB header for communicating with an external USB port. The PWB supports a USB hub and a
5 USB port. The PWB is operative to provide passthrough communication between the first USB header and the external USB port. The PWB also is internally mountable within the computer chassis such that the USB port of the PWB operates as an internal USB port. Methods and other systems also are provided.